

Shakespeare

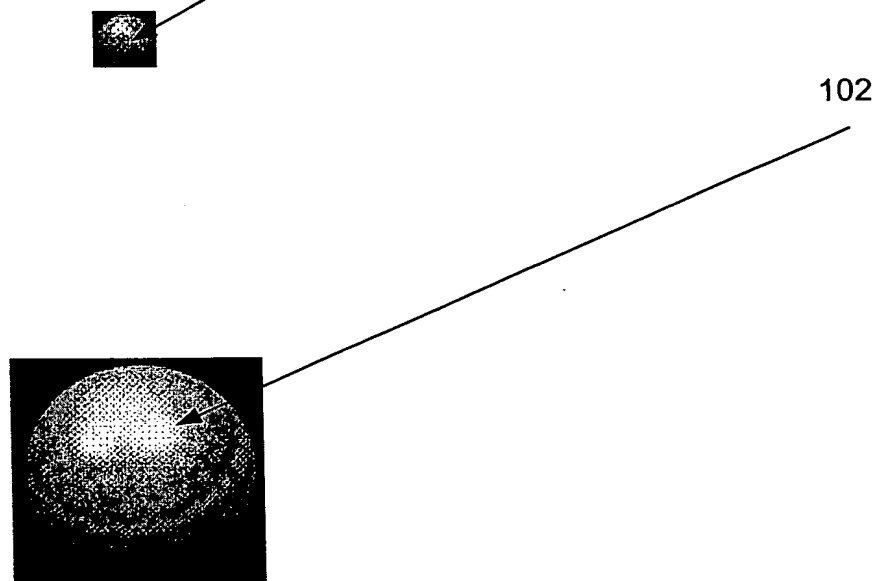


Figure 1
Prior Art

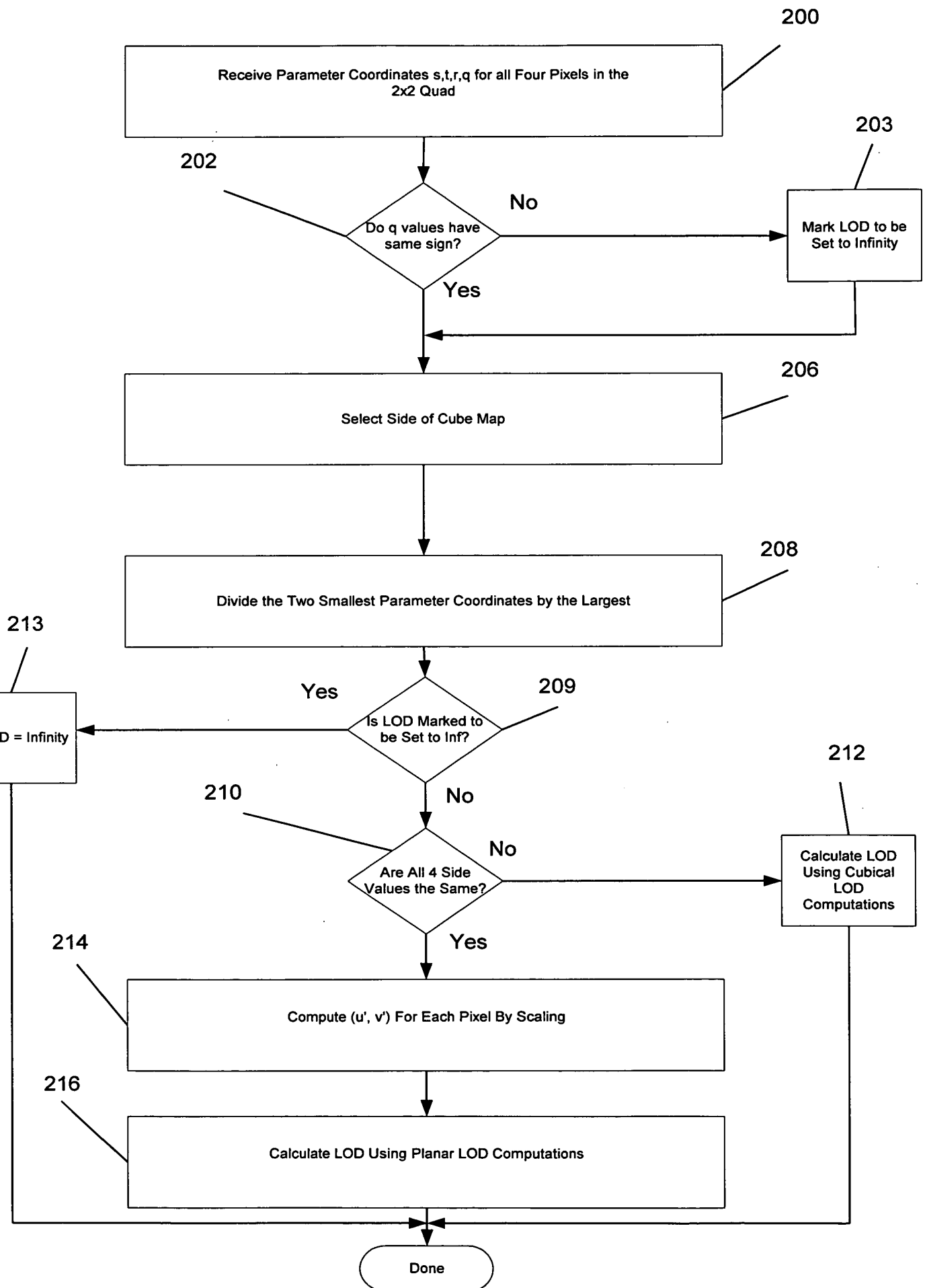


Figure 2

A diagram of a square. The top-left vertex is labeled u_0, v_0 . The top-right vertex is labeled u_1, v_1 . The bottom-left vertex is labeled u_2, v_2 . The bottom-right vertex is labeled u_3, v_3 .

Figure 4A

216

300

Compute x Derivative for Each Coordinate

302

Compute y Derivative for Each Coordinate

304

Compute Two Distance Values

306

Compute LOD

Figure 3

212

400

Convert Each Pixel Using
a Coordinate Transform

402

Compute Four Distance Measures

404

Compute LOD

Figure 4

500 502 504 506 507 508 509

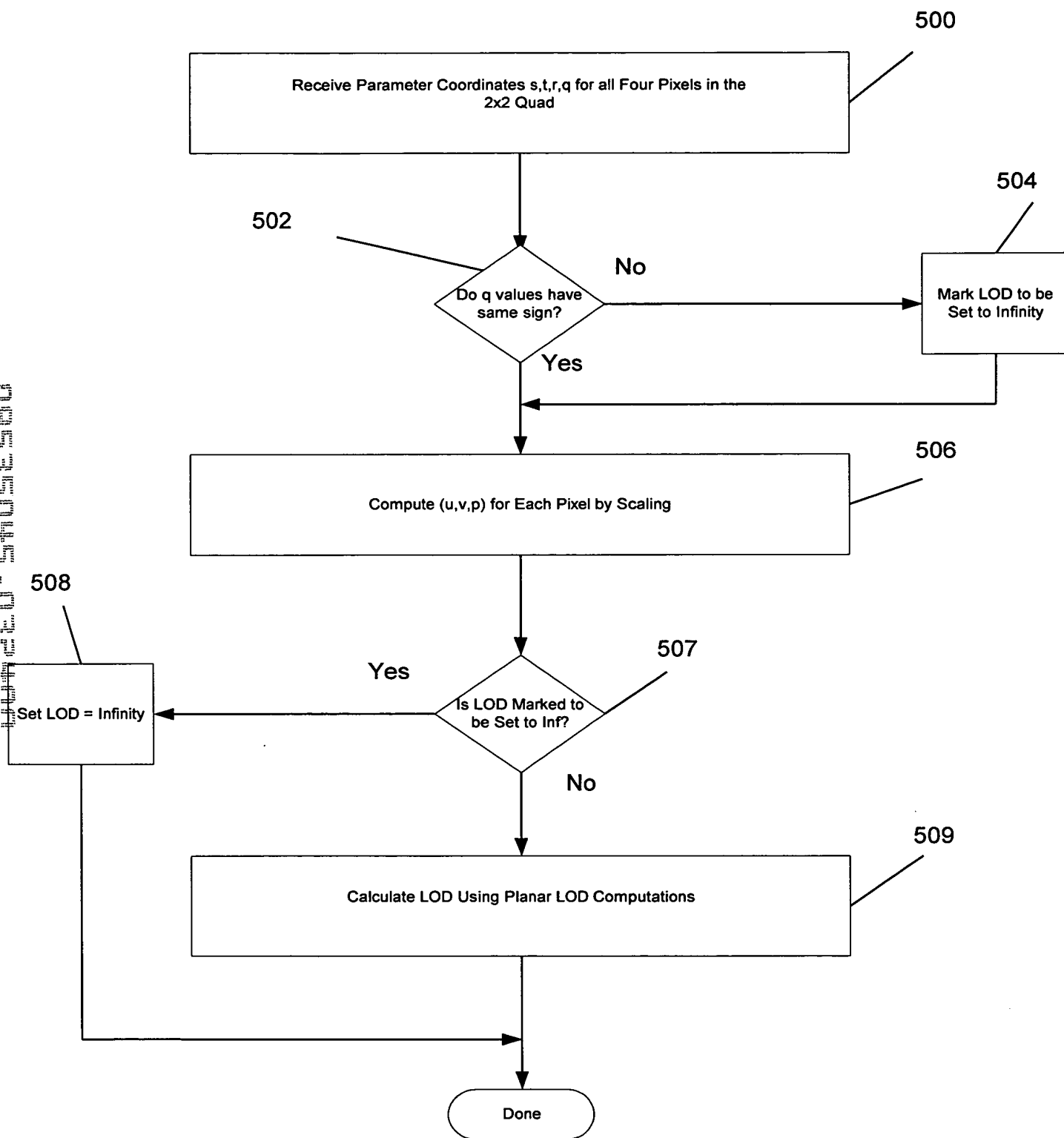


Figure 5